

PUBLICATIONS

1. M. S. Yasin, Malik F.H. Ferdosi, F. Nasir, M. Shahzad, A. Malik **Effect of *Aloe vera* gel on lipid profile in alloxan induced diabetic mice** *Mycopath* (2011) 9(2): 67-70
2. T. Mahmood, Malik F. H. Ferdosi, M. Idress, M. Aslam, M. Akram, Naeem Iqbal, M. K. Munir, Hafiz M. Akram and A. Sattar, **Fennel yield and yield components as influenced by sowing methods and planting geometry** *Mycopath* (2012) 10(1): 5-7
3. G. M. Wains, M. A. Mudassir, A. Ghaffar, N. Fiaz, M. A. Sarwar, Z. Ali and Malik F. H. Ferdosi, **Performance of autumn planted sugarcane at varied fertilizer levels** *Mycopath* (2012) 10(1): 21-23
4. T. Mahmood, M. Idress, M. Aslam, H. S. Rehman, H. M. Akram, A. Sattar, S. Abbas and Malik F. H. Ferdosi **Growth and yield attributes of black cumin (*Nigella sativa* L.) as affected by sowing dates and methods.** *Mycopath* (2012) 10(2): 83-86
5. Arif Malik, Malik F. H. Ferdosi, Naila Javed, Abdul Manan, Mahmood Rasool and Mahmood H. Qazi **Antidibetic, antihyperlipidemic and antioxidative effects of *Aegle marmelos* and silymarin on alloxan induced diabetes in mice** *Mycopath* (2012) 10(2): 87-90
6. Amanullah MM, Ferdosi MFH, 2013. **Chemical analysis of essential oil of *Rosa gruss-an-teplitz*.** *Mycopath*, **11**: 55-58.
7. **Effect of foliar application of micronutrients (Zn & B) on vegetative and reproductive growth of mango (*Mangifera indica* L.) var. Langra**, Supplement to *Hort Science* Volume 49(9) September 2014.
8. **Effect of various priming techniques on germination and seedling growth of marigold species (Poster presentation)** abstract book of the International Conference of Plant Sciences (ICPS) 22-24 September 2014
9. **Enhancing Vase life of Roses Cv Cardinal** Supplement to *Hort Science* Volume 50(9) September 2015.
10. **Enhancing Vase life of *Gladiolus grandiflorus*** Supplement to *Hort Science* September 2016.
11. **Evaluation of Historical and Modern Landscape Parks: Case Study in Lahore.** *Acta Horticulture* (In Process)
12. **In-vitro propagation of olive cultivars 'Frontio', 'Earlik', 'Gemlik'** III International Conference on Agricultural and Food Engineering for publication in *Acta Horticulturae* (Accepted) as a co author.